

HISTORIC AMERICAN ENGINEERING RECORD

INDEX TO PHOTOGRAPHS

HAER  
ALA  
45-HUVI.V,  
7I-

MARSHALL SPACE FLIGHT CENTER,  
EAST TEST AREA,  
COMPONENTS TEST LABORATORY  
(Marshall Space Flight Center,  
Building No. 4583)  
Redstone Arsenal  
Huntsville Vicinity  
Madison County  
Alabama

HAER No. AL-129-I

Jet Lowe, Photographer, 1996.

- AL-129-I-1      VIEW EAST, COMPONENTS TEST LABORATORY SHOWING  
CATCH BASINS, TURBINE TESTING AREA, AND PUMP  
TESTING TOWER.
- AL-129-I-2      VIEW SOUTH, FROM LEFT TO RIGHT COMPONENTS TEST LAB  
SHOWING TEST BAYS AND CATCH BASINS
- AL-129-I-3      VIEW LOOKING NORTH, COMPONENTS TEST LABORATORY,  
DYNAMIC TEST FACILITY (SATURN V IN BACKGROUND)
- AL-129-I-4      VIEW SOUTHWEST COMPONENTS TEST LAB TEST BAY DETAIL  
SHOWING EMERGENCY SHOWER, AND EYEWASH, AND  
OBSERVATION WINDOW. STORAGE TANKS ON ROOF.

Historic Photograph AL-129-I-5: Date, Photographer and the source of the  
photographs, if known, are noted in the caption.

- AL-129-I-5      AERIAL PHOTO OF THE COMPONENTS TEST LABORATORY  
DURING THE CONSTRUCTION OF THE EAST TEST AREA.  
1955, FRED ORDWAY COLLECTION, U.S. SPACE AND  
ROCKET CENTER, HUNTSVILLE, AL